FIG. 1

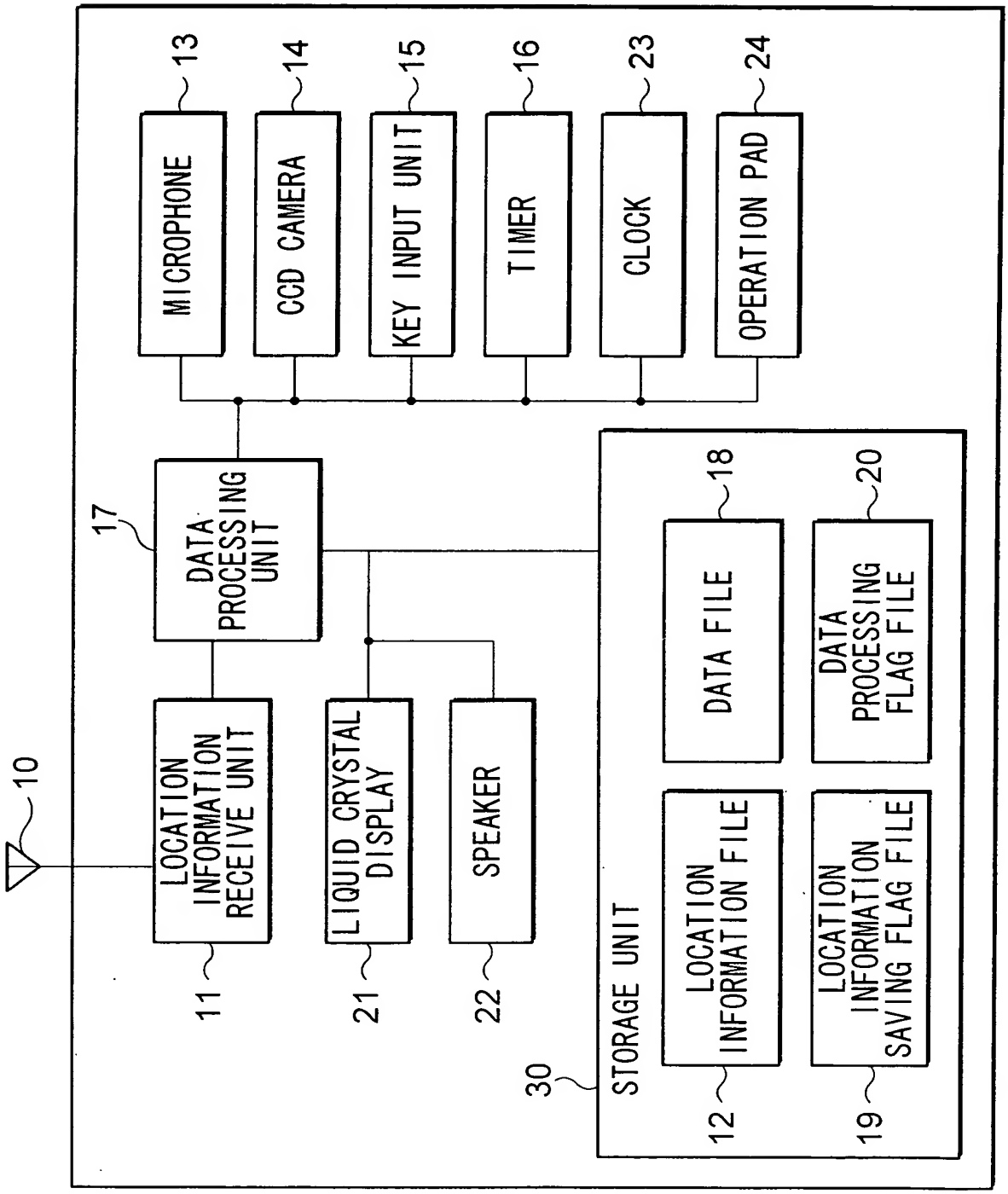
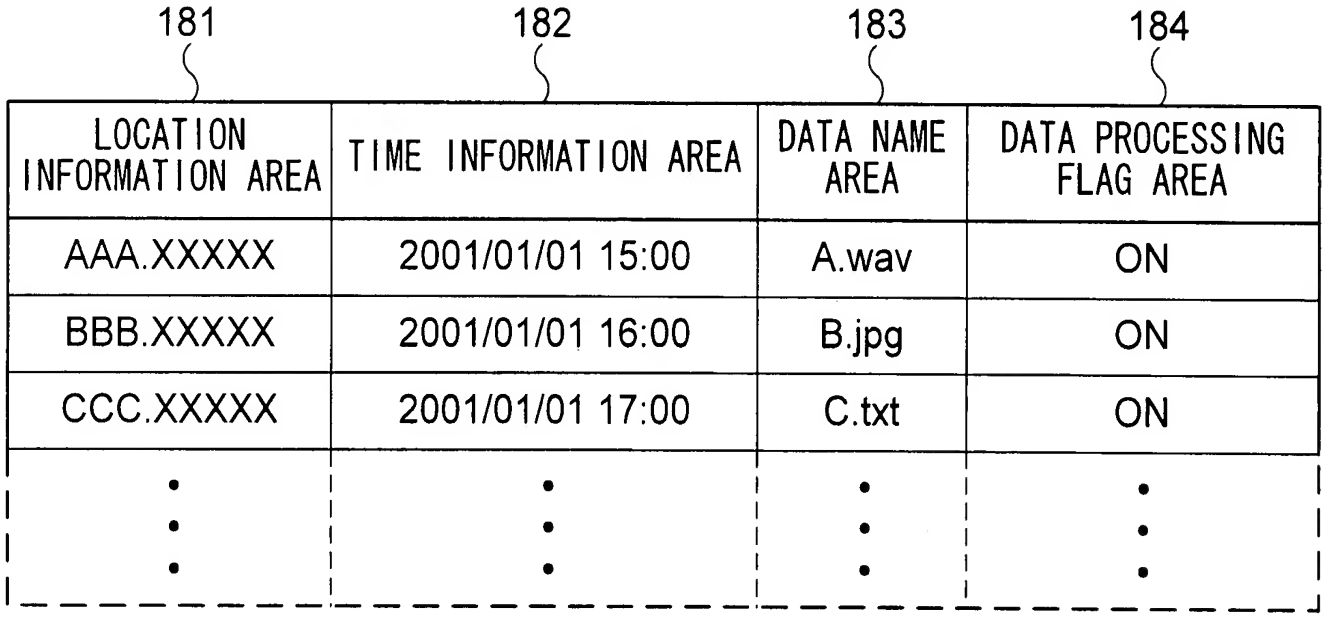

10
LOCATION INFORMATION RECEIVE UNIT
11
LIQUID CRYSTAL DISPLAY
21
SPEAKER
22
17
DATA PROCESSING UNIT
MICROPHONE
13
CCD CAMERA
14
KEY INPUT UNIT
15
TIMER
16
CLOCK
23
OPERATION PAD
24
30
STORAGE UNIT
LOCATION INFORMATION FILE
12
LOCATION INFORMATION SAVING FLAG FILE
19
DATA FILE
18
DATA PROCESSING FLAG FILE
20

FIG. 2



LOCATION INFORMATION AREA	TIME INFORMATION AREA	DATA NAME AREA	DATA PROCESSING FLAG AREA
AAA.XXXXX	2001/01/01 15:00	A.wav	ON
BBB.XXXXX	2001/01/01 16:00	B.jpg	ON
CCC.XXXXX	2001/01/01 17:00	C.txt	ON
⋮	⋮	⋮	⋮

FIG. 3

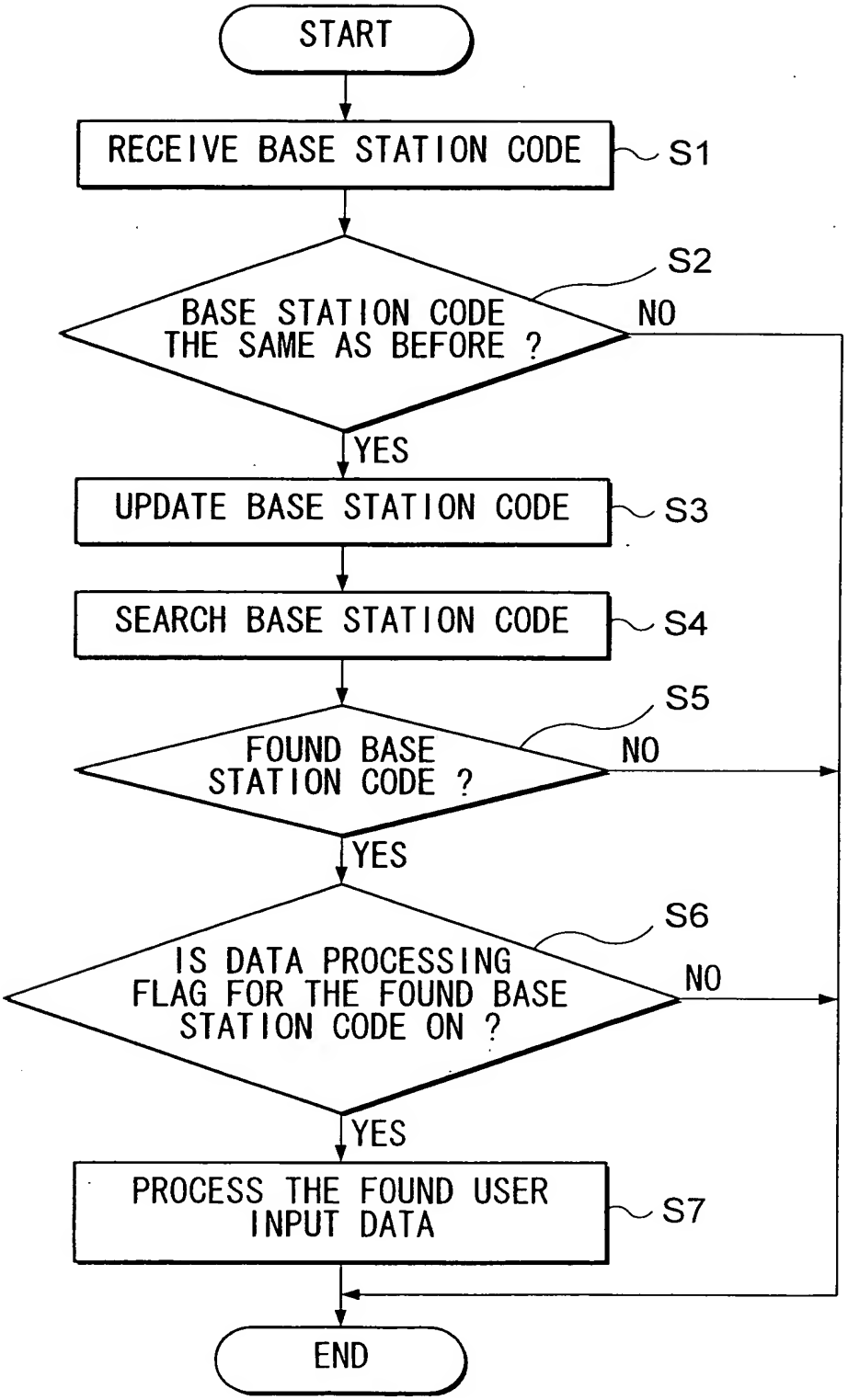

START
RECEIVE BASE STATION CODE
S1
BASE STATION CODE THE SAME AS BEFORE ?
S2
NO
YES
UPDATE BASE STATION CODE
S3
SEARCH BASE STATION CODE
S4
FOUND BASE STATION CODE ?
S5
NO
YES
IS DATA PROCESSING FLAG FOR THE FOUND BASE STATION CODE ON ?
S6
NO
YES
PROCESS THE FOUND USER INPUT DATA
S7
END

FIG. 4

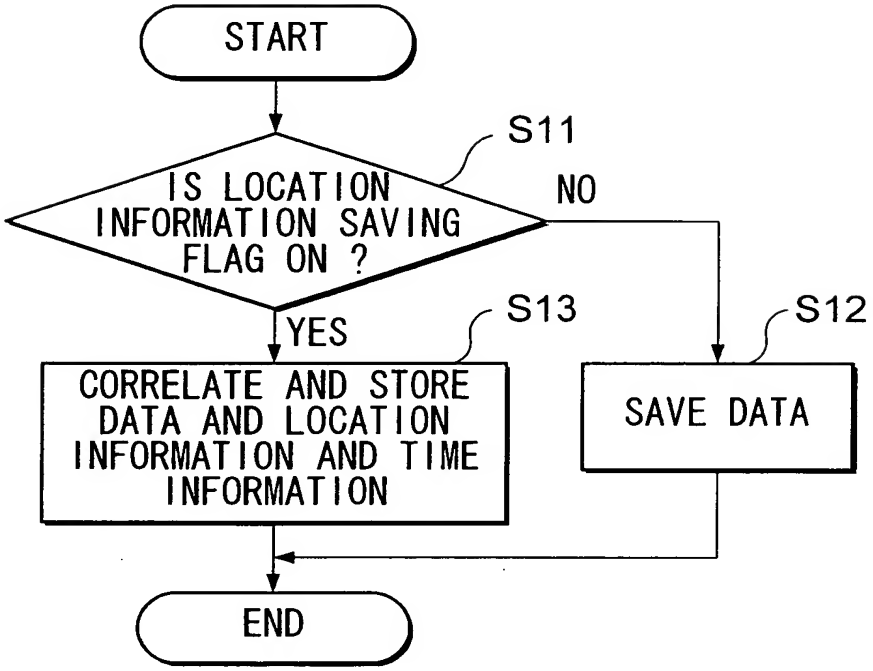
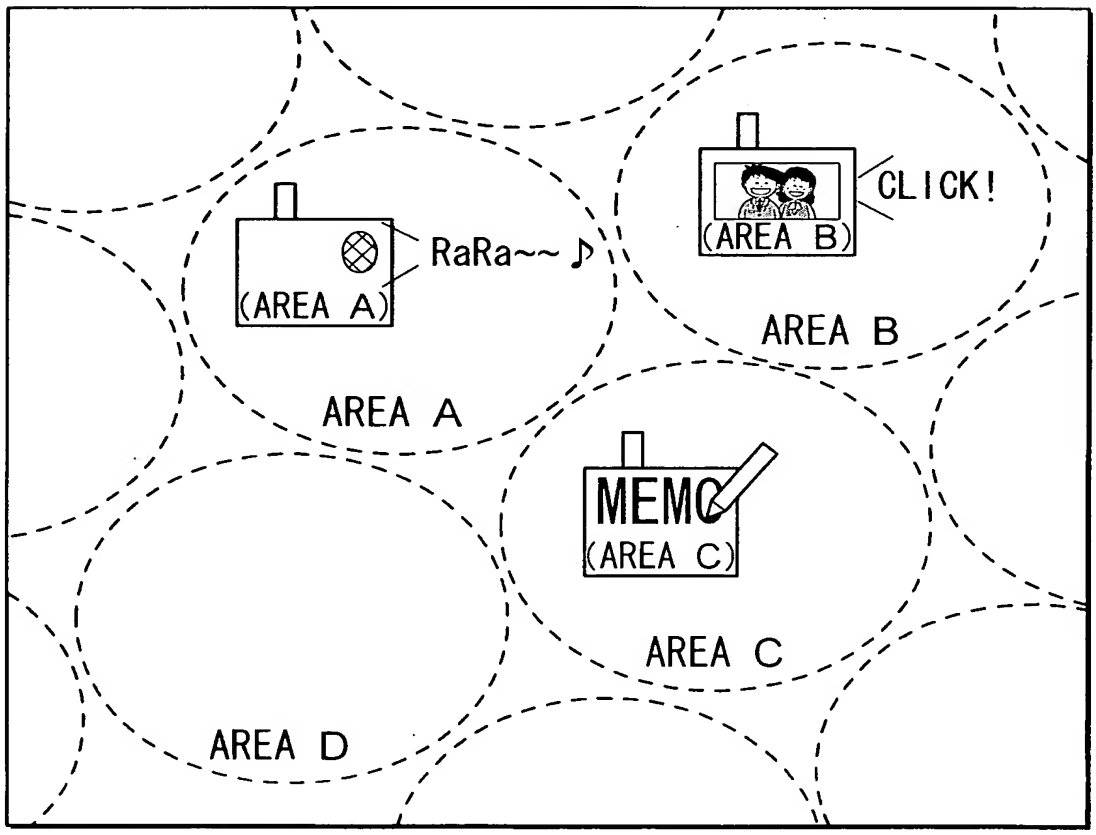

START
S11
IS LOCATION INFORMATION SAVING FLAG ON ?
NO
YES
S13
S12
CORRELATE AND STORE DATA AND LOCATION INFORMATION AND TIME INFORMATION
SAVE DATA
END

FIG. 5


CLICK!
(AREA B)
RaRa~~ ♪
(AREA A)
AREA B
AREA A
MEMO
(AREA C)
AREA C
AREA D